

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions of claims in the application:

Listing of Claims:

1. (Currently Amended) A system ~~embodied on a computer readable storage medium~~ that facilitates search query results, comprising:
 - a processor;
 - a memory communicatively coupled to the processor, the memory having stored therein computer-executable instructions to implement the system, including:
 - a client-side receiving component that accepts at least one query result from at least one search service; and
 - a client-side processing component that provides user-dependent query result information derived from the query result accepted by the client-side receiving component, the user-dependent query result information includes at least one of:
 - an indication of percentage of ~~[[the]]~~ a total quantity of ~~a single image~~ image content within at least one linked document in the query result-type as compared to a total quantity of all content within the at least one linked document in the query result, ~~or wherein the percentage is at least one of stored on a computer readable storage medium, displayed on a display device, employed by one or more processes executed on one or more processors, or transmitted between two or more processes executing on one or more processors~~
 - an indication of percentage of a total quantity of text content within the at least one linked document in the query result-as compared to a total quantity of all content within the at least one linked document in the query result.
2. (Original) The system of claim 1, the user-dependent query result information comprising query result information derived from a user model.

3. (Currently Amended) The system of claim 2, the user model comprising a model that utilizes, at least in part, information related to at least one ~~selected from the group consisting~~ of a user context, a user profile, ~~[[and]]~~ or a user query result rule.

4. (Original) The system of claim 1, the client-side processing component provides the user-dependent query result information *via* at least one visual indicator.

5. (Currently Amended) The system of claim 4, the visual indicator comprising at least one ~~selected from the group consisting~~ of highlighting, color, intensity of color, geometric shape, ~~[[and]]~~ or quantity of geometric shapes.

6. (Original) The system of claim 1, the client-side processing component provides the user-dependent query result information *via* at least one aural indicator.

7. (Original) The system of claim 1, the client-side processing component derives the user-dependent query result information *via* evaluation of at least one link provided by the query result.

8. (Currently Amended) The system of claim 7, the evaluation of at least one link comprising a determination as to whether the link corresponds to at least one ~~selected from the group consisting~~ of a document with text ~~[[and]]~~ or a document with links.

9. (Currently Amended) The system of claim 1, the user-dependent query result information further includes an indication of percentage of the quantity of links within the at least one linked document in the query result-as compared to a total quantity of all content within the at least one linked document in the query result ~~the content type is at least one of text, graphics, and links.~~

10. (Currently Amended) A method for facilitating search query results, comprising:
employing a processor executing computer executable instructions embodied on a
memory to perform the following acts:

receiving at least one query result document from at least one search service; and
providing user-dependent query result information derived from the query result
document; the user-dependent query result information determined *via* client-side processing, the
user-dependent query result information including a list of names of at least one of people or
companies extracted from the at least one query search result document, each name includes one
or more links to additional documents related to ~~[[the]]~~ a person or a company associated with
the name, ~~wherein the list of names is at least one of stored on a computer readable storage~~
~~medium, displayed on a display device, employed by one or more processes executed on one or~~
~~more processors, or transmitted between two or more processes executing on one or more~~
~~processors.~~

11. (Original) The method of claim 10, the user-dependent query result information
comprising query result information based on a user model.

12. (Currently Amended) The method of claim 11, the user model comprising a
model that utilizes, at least in part, information related to at least one ~~selected from the group~~
~~consisting~~ of a user context, a user profile, ~~[[and]]~~ or a user query result rule.

13. (Original) The method of claim 10, providing the user-dependent query result
information further comprising:

relaying the user-dependent query result information *via* at least one search result page
indicator.

14. (Currently Amended) The method of claim 13, relaying the user-dependent query
result information comprising:

displaying, automatically, at least one thumbnail relating to a search query result page in
response to a selection of a link to a ~~corresponding search~~ query result document ~~link~~ by at least
one user; and

navigating to a portion of the search query result page and turning ON at least one search result page indicator in response to an interaction with the thumbnail by the user.

15. (Currently Amended) The method of claim 13, the search result page indicator comprising at least one ~~selected from the group consisting~~ of a visual indicator ~~[[and]]~~ or an aural indicator.

16. (Currently Amended) The method of claim 15, the visual indicator comprising at least one ~~selected from the group consisting~~ of symbols, highlighting, color, intensity of color, geometric shape, ~~[[and]]~~ or quantity of geometric shapes.

17. (Currently Amended) The method of claim 10, providing the user-dependent query result information further comprising:

deriving at least part of the user-dependent query result information *via* evaluating content of the at least one ~~link provided by the~~ query result document.

18. (Currently Amended) The method of claim 17, evaluating content ~~at least one link~~ comprising:

determining whether the content ~~link~~ corresponds to at least one ~~selected from the group consisting~~ of a document with text ~~[[and]]~~ or a document with links, the determination based upon the percentage of at least one of a quantity of text content in the linked document ~~[[and]]~~ or a quantity of links ~~content type~~ in the linked document.

19. (Currently Amended) The method of claim 18, further including:

providing an indicator for a link to the query result document ~~link~~ that indicates at least one ~~selected from the group consisting~~ of a text-content link indicating document with text ~~[[and]]~~ a link-content link indicating document with link.

20. (Currently Amended) A system ~~embodied on a computer readable storage medium~~ that facilitates search query results:

a processor;

a memory communicatively coupled to the processor, the memory having stored therein computer-executable instructions to implement the system, including:

means for accepting at least one query result from at least one search service; and

means for providing user-dependent query result information derived from the query result accepted by the client-side receiving component, the user-dependent query result information includes an indication of percentage of a quantity of a single content type as compared to a total quantity of all content within at least one linked document in the query result ~~partitioning the query result into a plurality of subparts, scoring each subpart for relevance based upon a user context, highlighting the subpart that has the highest score, automatically scrolling to the highlighted subpart, providing the automatically scrolled and highlighted user-dependent query result information derived from the query result; wherein the user-dependent query result information is at least one of stored on a computer readable storage medium, displayed on a display device, employed by one or more processes executed on one or more processors, or transmitted between two or more processes executing on one or more processors.~~

21. (Currently Amended) A user interface system ~~embodied on a computer readable storage medium~~, comprising:

a processor;

a memory communicatively coupled to the processor, the memory having stored therein computer-executable instructions to implement the system, including:

an interface adapted to communicate enhanced search query results to a user;

at least one input associated with the interface to provide information related to at least one search query result document; and

at least one output presented on a display device to indicate user-dependent search query result information; the output utilizing, at least in part, a thumbnail view of the at least one search query result document to convey the information, the thumbnail view includes highlighting of relevant content in the at least one search query result document, the relevance based upon a current context of the user, the current user context is inferred based upon

automated monitoring of actions relating to a task that the user is currently performing.

22. (Original) The interface of claim 21, the input comprising user-model information utilized to provide enhanced search query results for the output.

23. (Original) The interface of claim 21, the input comprising at least one selection of at least one search query result.

24. (Original) The interface of claim 21, the output comprising an interactive output that responds to a user selection within the thumbnail view.

25. (Currently Amended) The interface of claim 21, the output comprising at least one indicator of whether a search query result link is at least one ~~selected from the group consisting~~ of a text-content link and a link-content link.

26. (Cancelled)

27. (Cancelled)

28. (Currently Amended) A device employing the method of claim 10 comprising at least one ~~selected from the group consisting~~ of a computer, a server, ~~[[and]]~~ or a handheld electronic device.

29. (Currently Amended) A device employing the system of claim 1 comprising at least one ~~selected from the group consisting~~ of a computer, a server, ~~[[and]]~~ or a handheld electronic device.